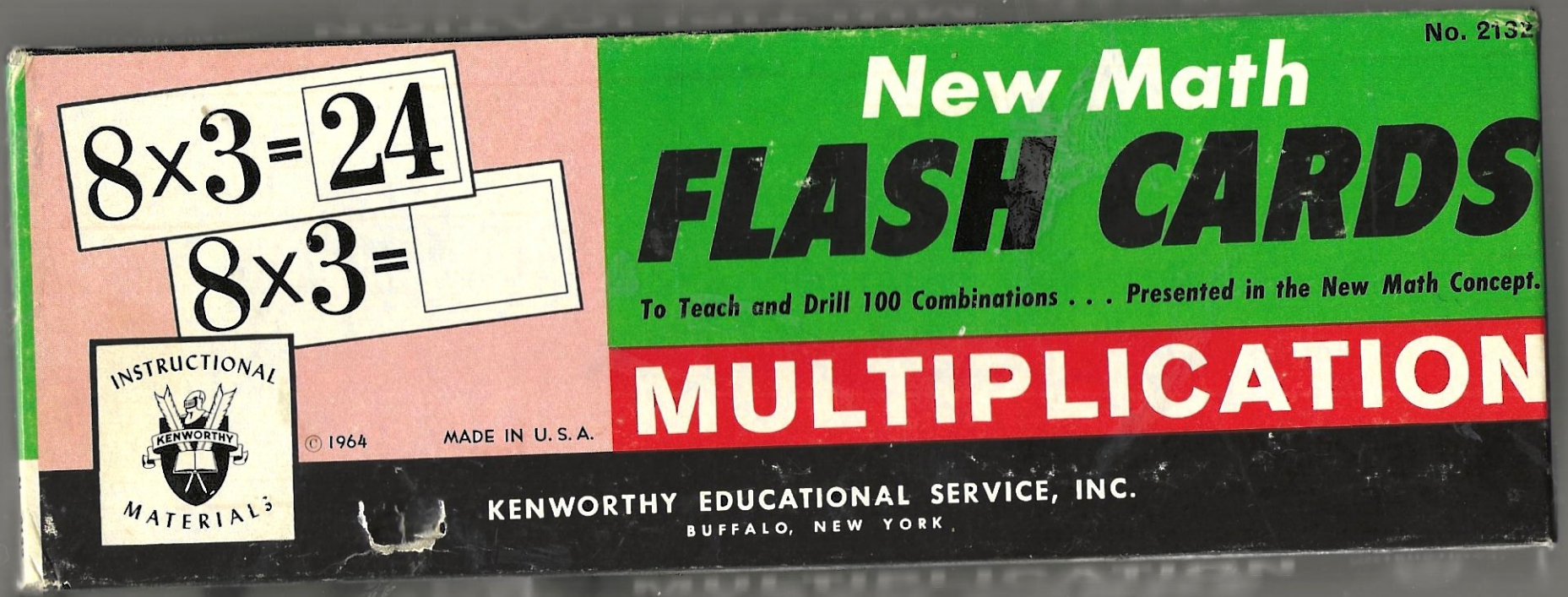
8×3=24
8×3=
No. 213
New Math
FLASH CARDS
To Teach and Drill 100 Combinations . . . Presented in the New Math Concept.
MULTIPLICATION
INSTRUCTIONAL
KENWORTHY
MATERIALS
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MADE IN U.S.A.
KENWORTHY EDUCATIONAL SERVICE, INC.
BUFFALO, NEW YORK

Instructions for Using KENWORTHY MATH FLASH CARDS

Traditional . . .
New-Math . . .
Fractions . . .

Sold by Leading School Supply Houses
Published by
Kenworthy Educational Service, Inc.
P. O. Box 3031 • Buffalo, N. Y. 14205

MATHEMATICS INSTRUCTIONAL MATERIALS

SELF Teacher — Tester — Checker

Addition, Subtraction, Multiplication, Division . . . New 3-purpose die-cut (slotted) cards enable pupils to learn the arithmetic combinations, test themselves, and check their own answers.

TRADITIONAL MATH

No. 2700, Addition, 100 combinations
No. 2701, Subtraction, 100 combinations
No. 2702, Multiplication, 100 combinations
No. 2703, Division, 80 combinations

NEW MATH

No. 2710, Addition, 100 combinations
No. 2711, Subtraction, 100 combinations
No. 2712, Multiplication, 100 combinations
No. 2713, Division, 80 combinations

PRIMARY COUNT AND COLOR

Designed to aid in teaching beginning number concept. The child is taught with illustrations to correlate, for instance, the number 4 and the word FOUR. Large illustrations to color. Ample material for a full semester's work. **B-3401.**

NUMBER RUMMY

Number Rummy teaches concepts, facts, and relationships of numbers. Makes practicing number facts and simple mathematics fun, and provides a positive learning experience with built-in rewards. Provides constructive, quiet, small group learning activity without the teacher's constant attention. **No. 2023.**

IMMA WHIZ

Stimulates competitive class work and provides drill in all combinations. May be used by two to twenty-four pupils. "Imma Whiz," No. 2218 — Addition-Subtraction, complete with 24 problem cards and 18 answer cards and markers. "Imma Whiz," No. 2219 — Multiplication-Division, complete with 24 problem cards and 45 answer cards and markers.

ADDO

An exciting game in which 36 pupils may participate. An incentive for study, practice and review of the 100 Addition Combinations. Fun for classroom or home. **No. 2220.**

MULTO

A companion game to the above, but for practice and review of the 100 Multiplication Combinations. Highly motivated drill. Oral checking. **No. 2221.**

NUMBER LEARNING AND MATCHING

Combines 2 correlating Arithmetic Aids. Number Learning has 16 different illustrated lessons. Number Matching has 8 colored master cards with modern illustrations and 12 cut-apart illustrated matching pieces for each master. This kit teaches number concept and association. **No. 2240.**

MY FRACTION BOOK

Thoroughly illustrated for child to follow instructions and create diagrams that show the meaning of dividing objects into parts and how parts make fractions. **No. B-3404.**

MY WORKBOOK IN ARITHMETIC

These are arithmetic textbooks. No other text is needed. May also supplement any basal text. Pupil is directed into accurate learning habits. Widely illustrated, stimulating interest and providing fun while learning.

No. B-3018 — For first half of second grade.
No. B-3019 — For second half of second grade.
No. B-3020 — For first half of third grade.
No. B-3021 — For second half of third grade.

DIRECT APPROACH TO SKILL IN ADDITION

Designed to teach basic addition facts to lay a solid foundation for multiplication and subtraction skills. Beginning with simple counting, the lessons develop adding columns with review of past lessons. Exercises requiring pupils thought processes focus his attention on combinations learned. **No. 2197.**

NEW MATH *FLIP-FLASH* Combinations

This series of four sets covers a broad selection of equations in the four fundamentals, and offers a flexible range for grade level. Manipulation is unique, creates interest, and stimulates thinking.

No. 2170—Add'n.-Subt'n. (Preliminary Set)
No. 2171—Add'n.-Subt'n. (Advanced Set)
No. 2172—Mult'n.-Div'n. (Preliminary Set)
No. 2173—Mult'n.-Div'n. (Advanced Set)

NEW MATHEMATICS And How to Understand It

This book explains in detail the New Math Concept, and why it is being taught today. A vital guide for teachers and parents, it teaches the How and Why of Math, covering major principles and concepts emphasized from first grade through junior high. Each chapter clearly explains and illustrates with examples specific steps in processes involved in solving math problems, and with a clarity that stimulates a new interest, and takes the mystery out of mathematics. **No. B-3100.**

PERCEPTION CARDS

Set of 30 cards, one card for each figure, 1 to 10, one for each word, one to ten, and ten domino cards from one to ten. Can be used as flash cards for instant recognition, for working out various combinations, and number games. Size of cards 6 x 9 inches. Large print. **No. 2014.**

Complete Catalog of Instructional Materials Will Be Sent on Request.

K-1476 100M 2-73

No. 1

$$0 \times 0 = \square$$

No. 2

$$4 \times 0 = \square$$

No. 3

$$8 \times 0 = \square$$

No. 4

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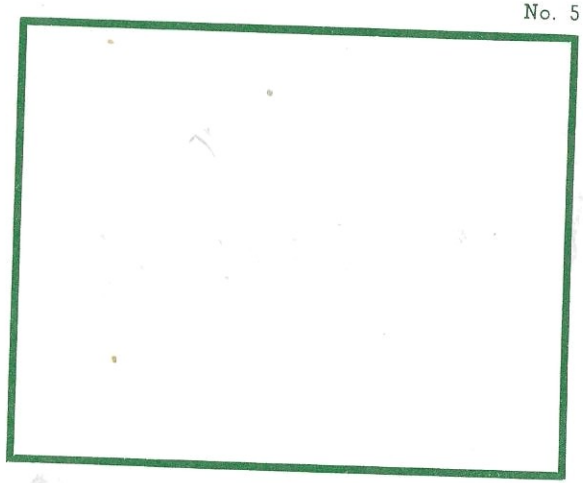
$6 \times 1 =$ 

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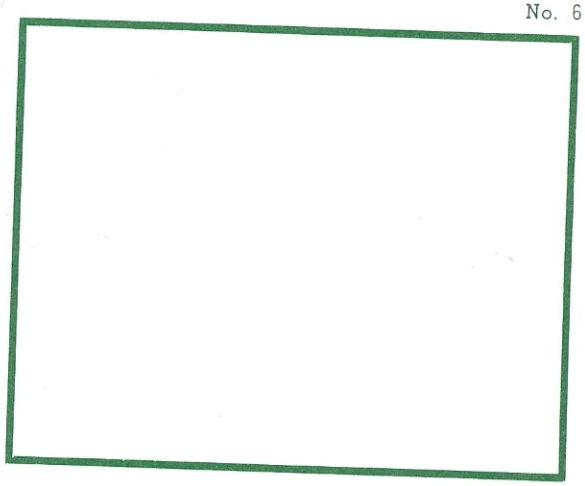
$0 \times 2 =$ 

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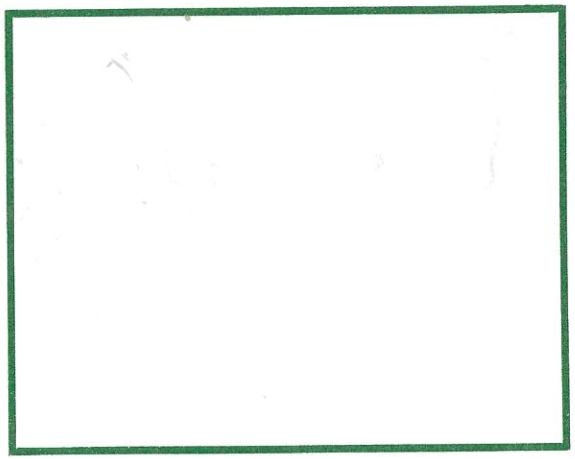
$8 \times 4 =$ 

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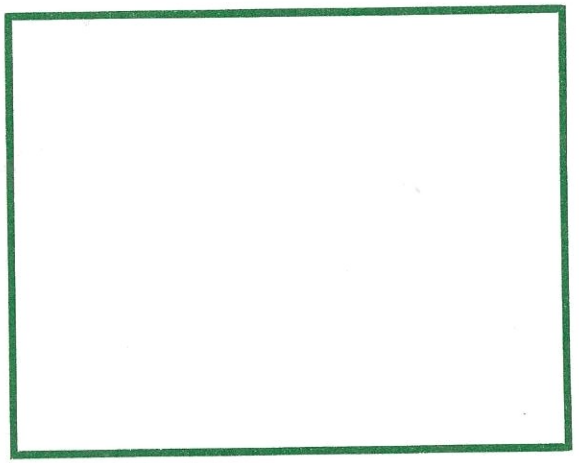
$2 \times 5 =$ 

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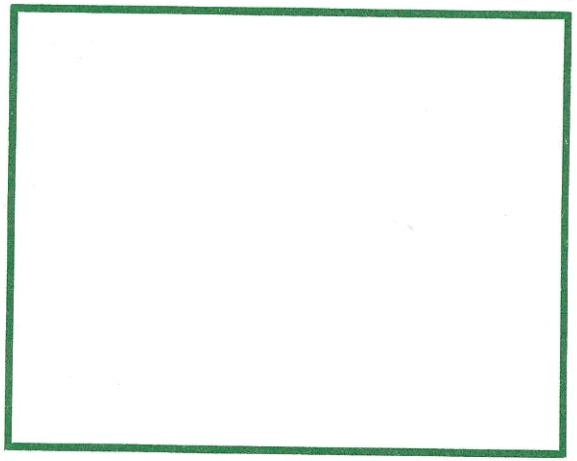
$8 \times 6 =$ 

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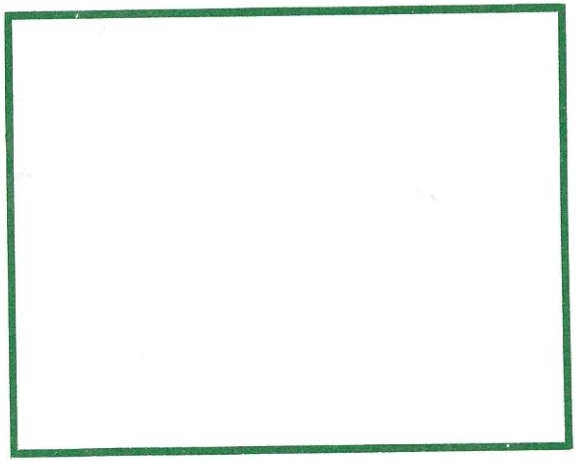
$$6 \times 7 =$$ 

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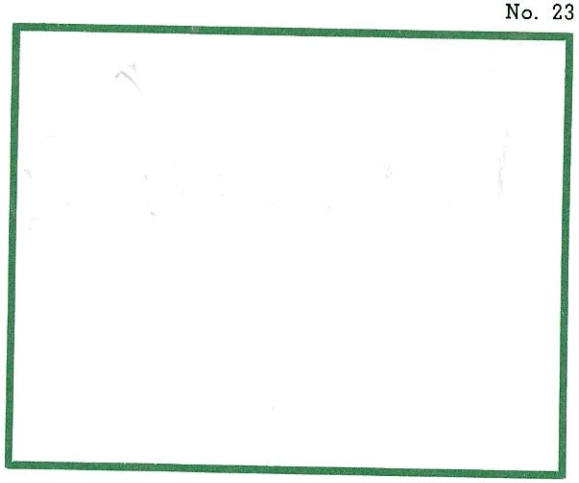
$8 \times 8 =$ 

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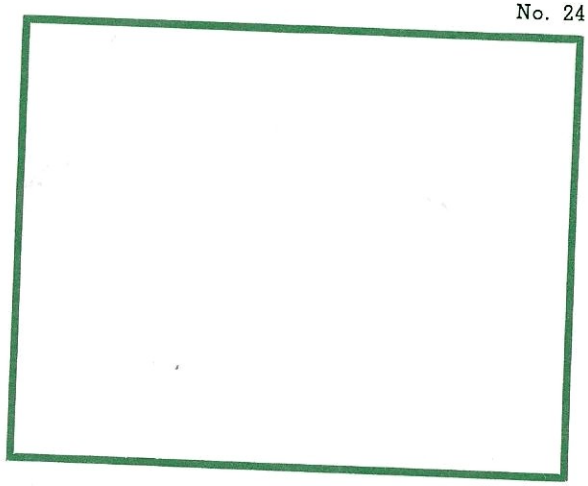
$2 \times 9 =$ 

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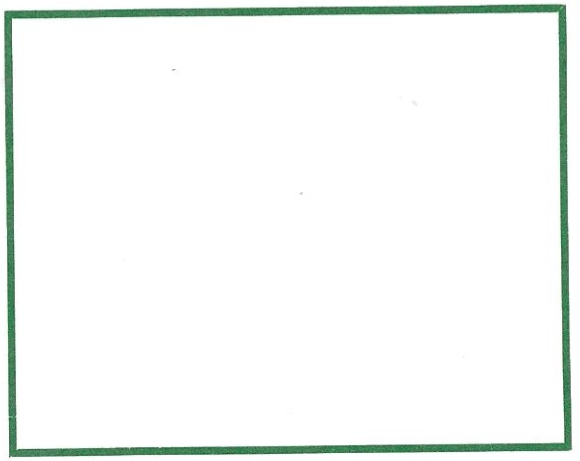
$7 \times 1 =$ 

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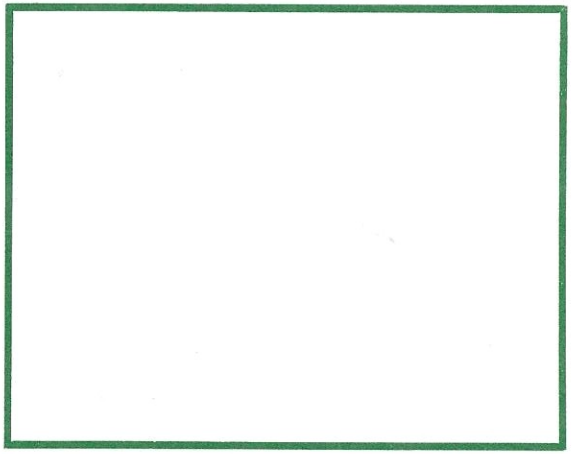
$5 \times 2 =$ 

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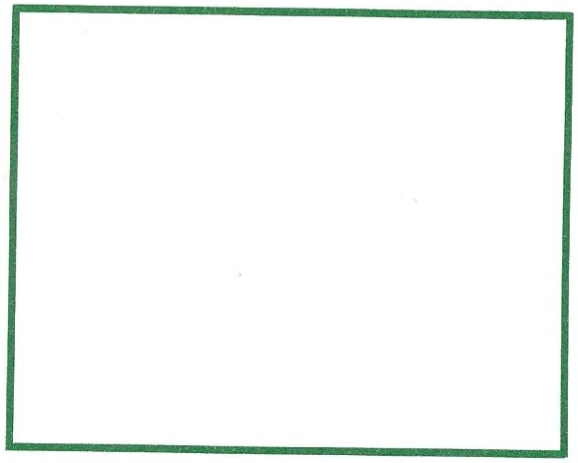
$9 \times 4 =$ 

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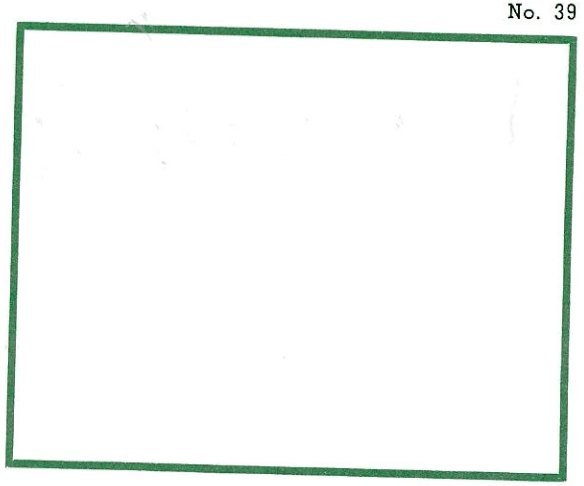
$3 \times 5 =$ 

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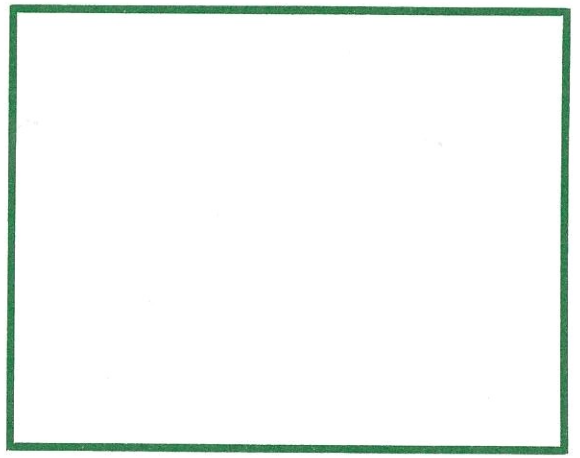
$7 \times 5 =$ 

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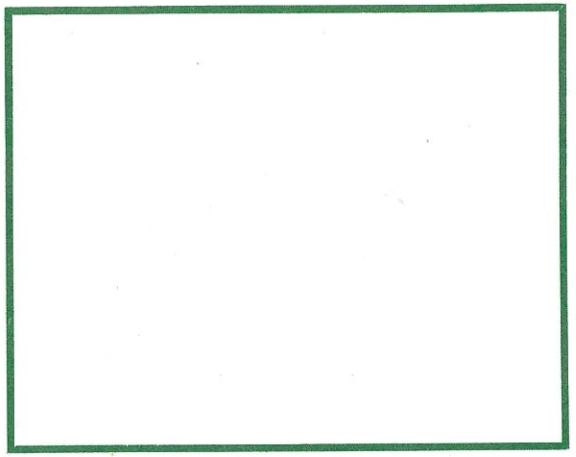
$3 \times 7 =$ 

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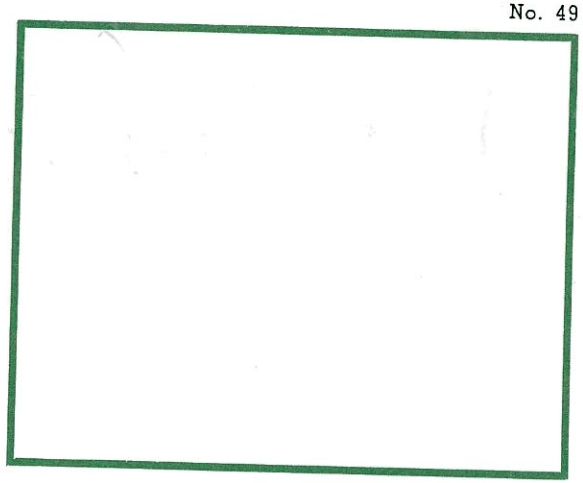
$3 \times 9 =$ 

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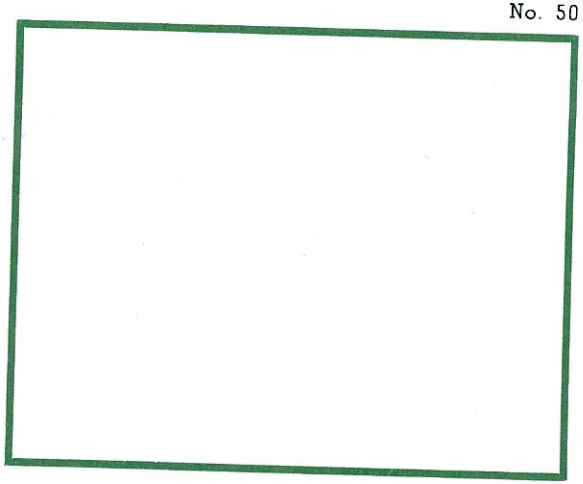
$7 \times 9 =$ 

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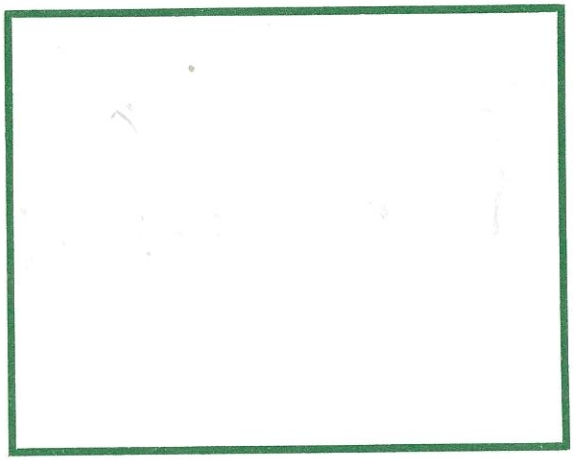
$8 \times 1 =$ 

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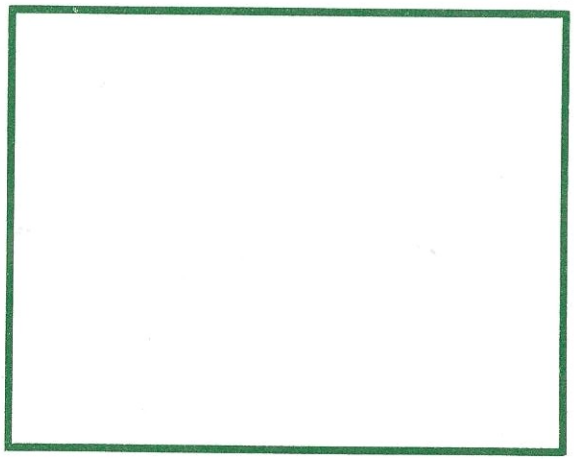
$2 \times 2 =$ 

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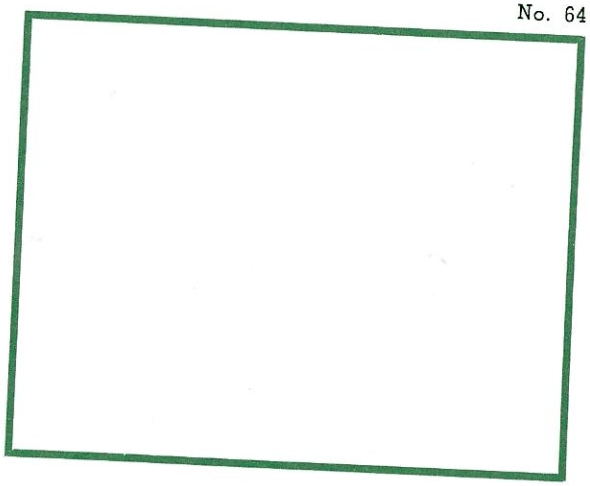
$4 \times 5 =$ 

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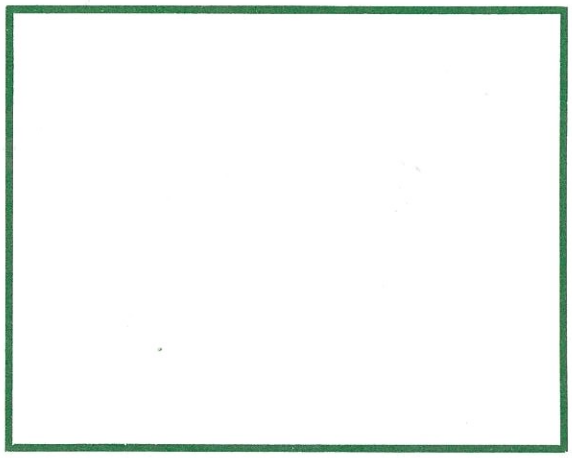
$8 \times 7 =$ 

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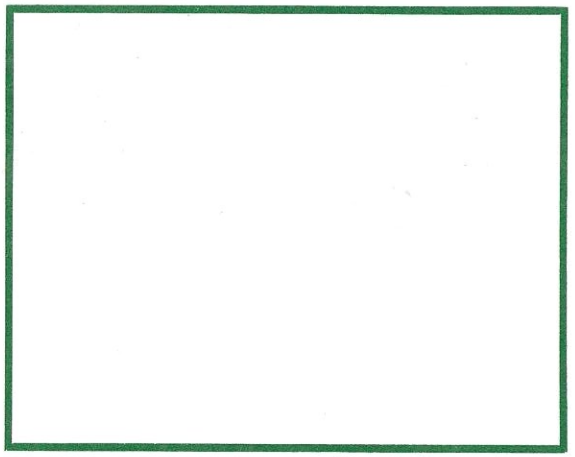
$9 \times 1 =$ 

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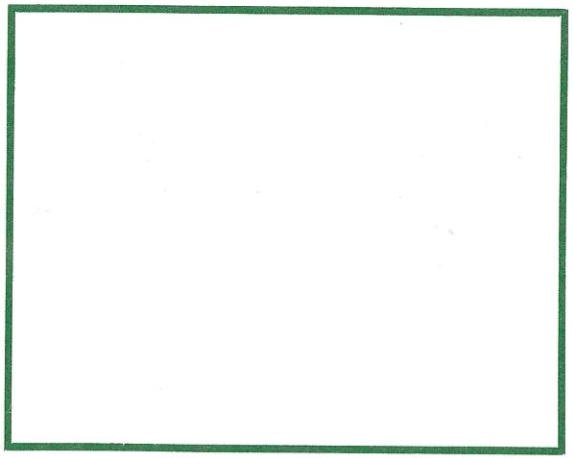
$5 \times 3 =$ 

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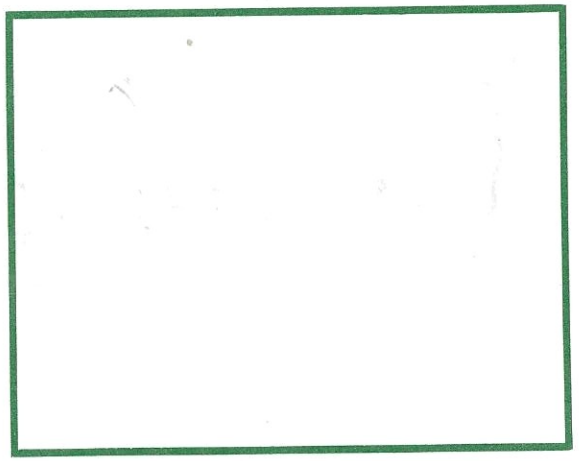
$9 \times 3 =$ 

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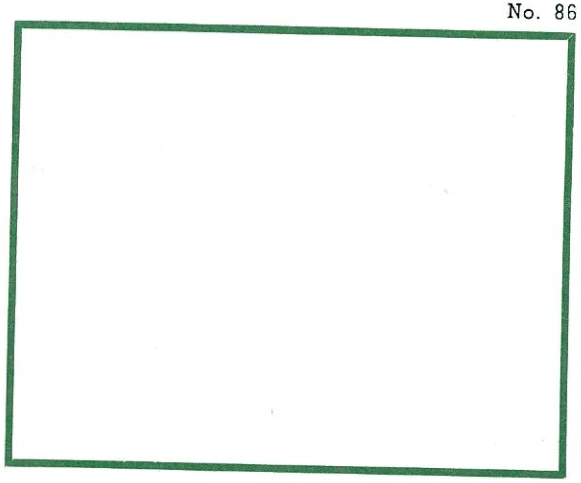
$3 \times 4 =$ 

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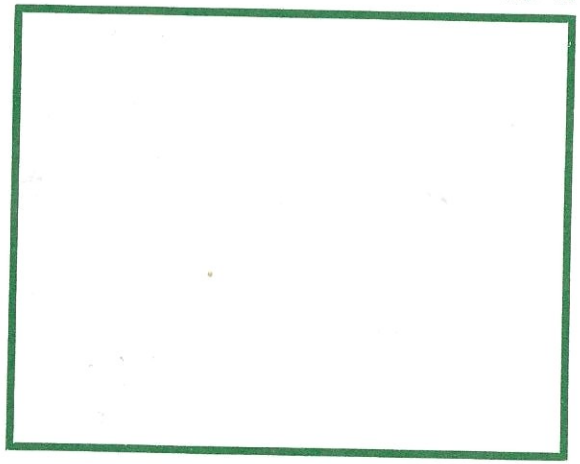
$7 \times 6 =$ 

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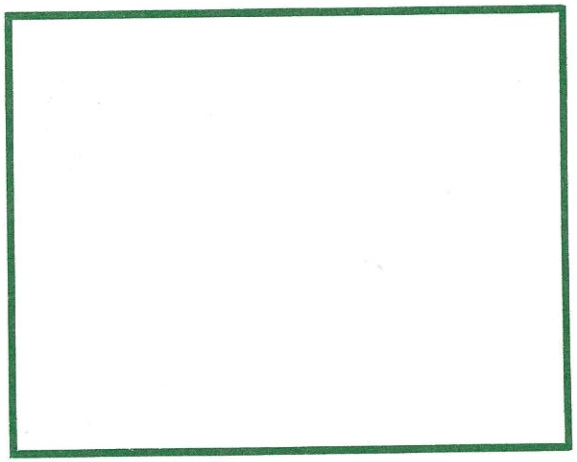
$$3 \times 8 =$$ 

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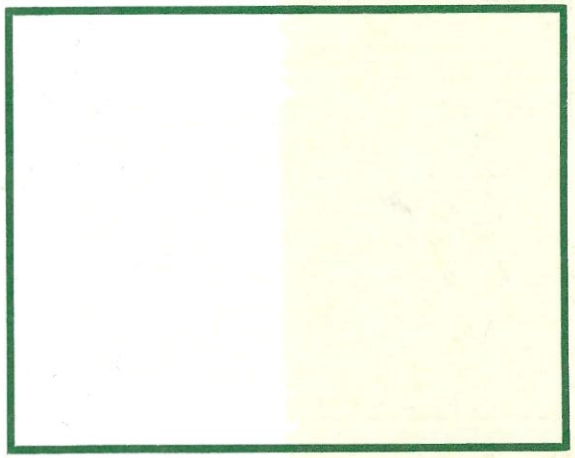
$9 \times 9 =$ 

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$$5 \times 1 = \boxed{5}$$

No. 80

$$9 \times 1 = \boxed{9}$$

No. 81

$$3 \times 2 = \boxed{6}$$

No. 82

$$7 \times 2 = \boxed{14}$$

No. 83

$$1 \times 3 = \boxed{3}$$

No. 84

$$5 \times 3 = \boxed{15}$$

No. 85

$$9 \times 3 = \boxed{27}$$

No. 86

$$3 \times 4 = \boxed{12}$$

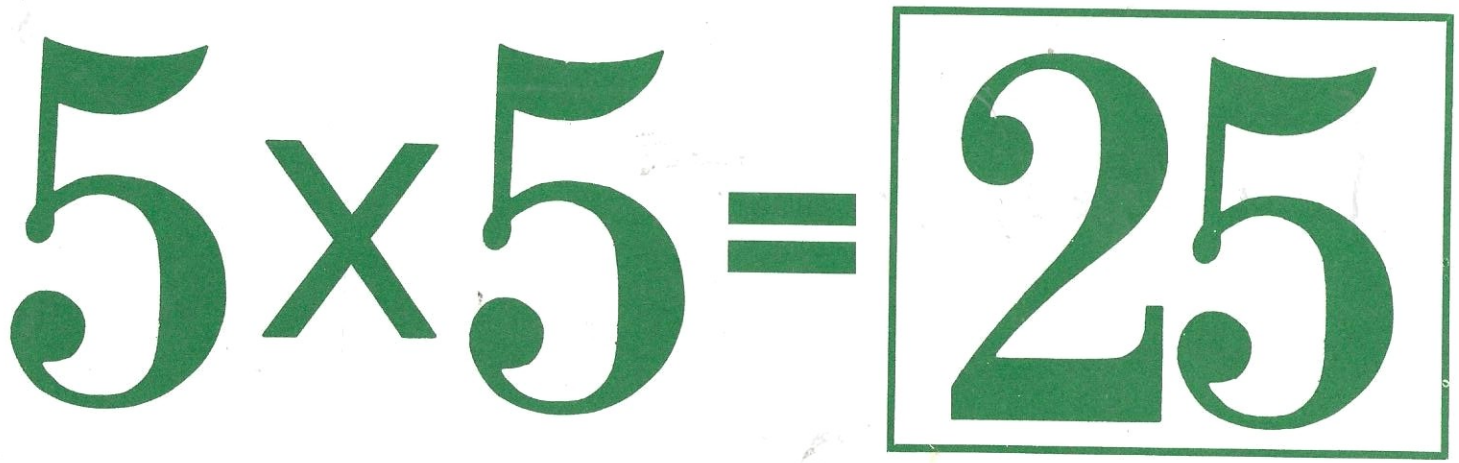
No. 87

$$7 \times 4 = \boxed{28}$$

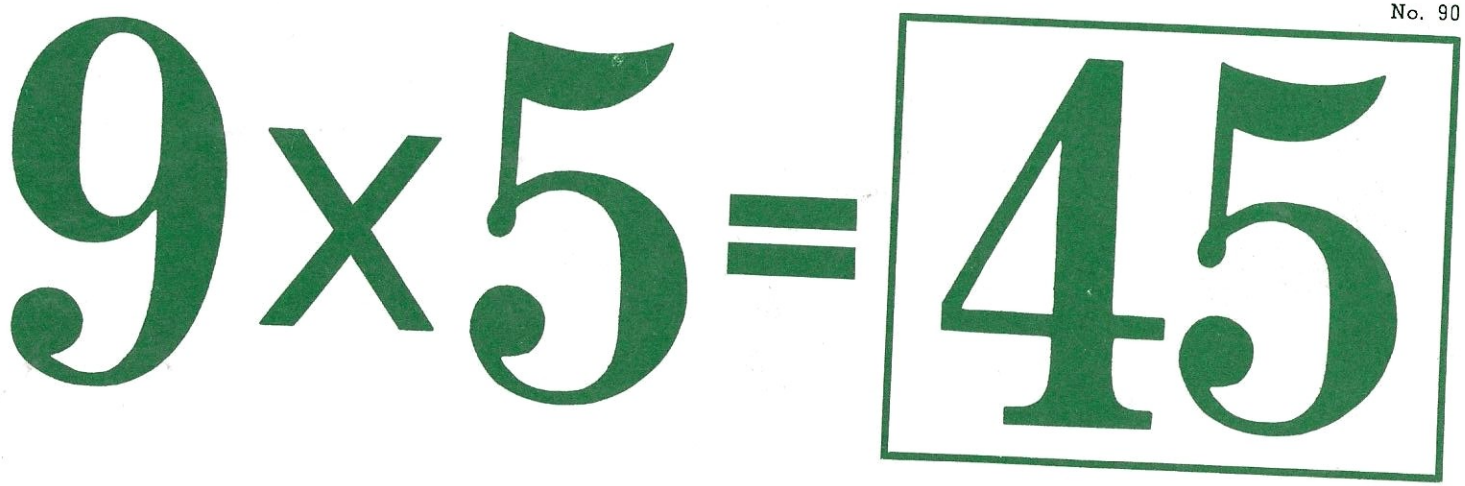
No. 88

$$1 \times 5 = \boxed{5}$$

No. 89



No. 90



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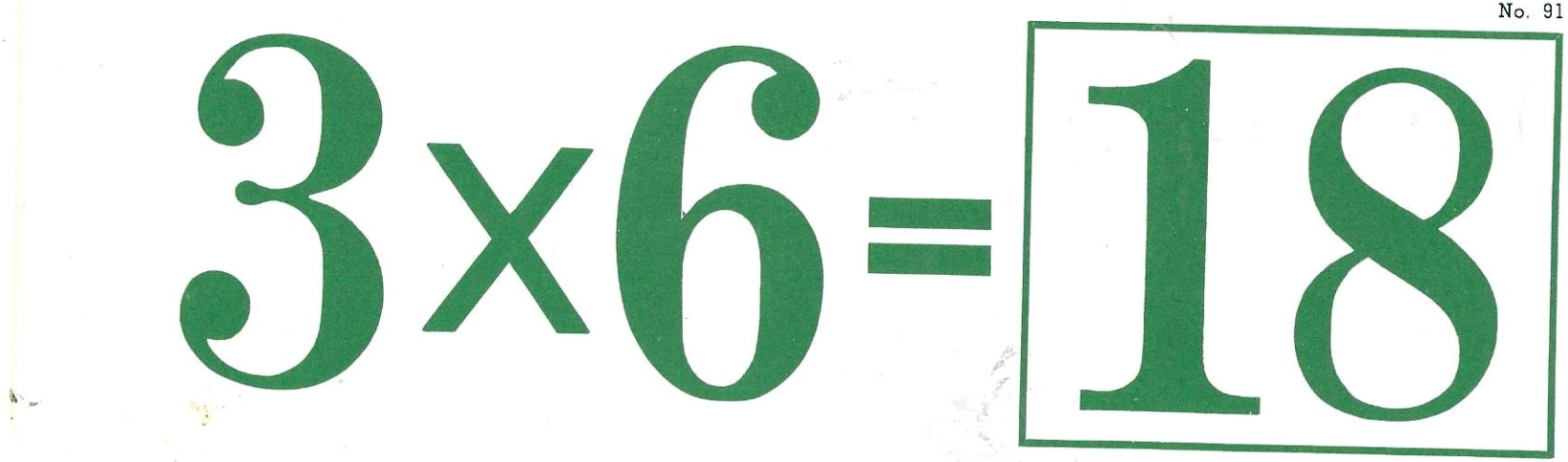

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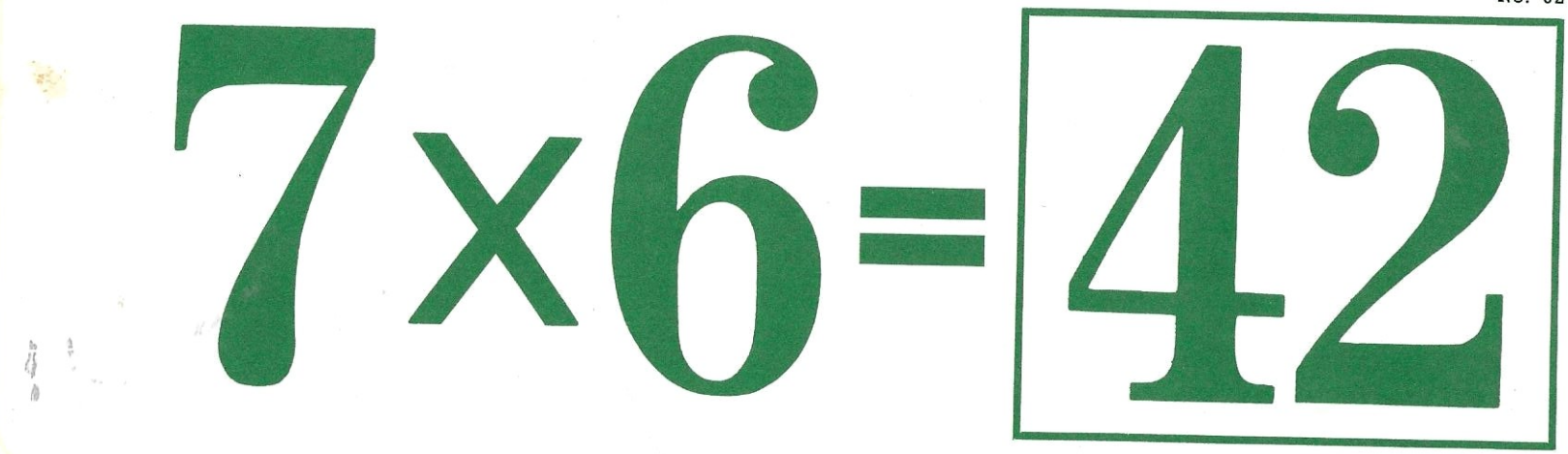

No. 93

$$1 \times 7 = \boxed{7}$$

No. 94

$$5 \times 7 = \boxed{35}$$

No. 95

$$9 \times 7 = \boxed{63}$$

No. 96

$$3 \times 8 = \boxed{24}$$

No. 97

$$7 \times 8 = \boxed{56}$$

No. 98

$$1 \times 9 = \boxed{9}$$

No. 99

$$5 \times 9 = \boxed{45}$$

No. 100

$$9 \times 9 = \boxed{81}$$

KENWORTHY

MATHEMATICS

INSTRUCTIONAL MATERIALS

For Classroom
and Home

●

WORKBOOKS
FLASH CARDS
VISUAL AIDS
EDUCATIONAL DEVICES

Published By

KENWORTHY EDUCATIONAL SERVICE, Inc.
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SELF-TEACHING FLASH CARDS

Addition
Subtraction
Multiplication
Division

The child learns the answers from the learning side of the card. If he laters shows any hesitancy or doubt, when the back, or testing side, of each card is flashed to him, the teacher turns the card over and again flashes the learning side. These Flash Cards provide maximum visibility with large, clear figures printed in dark green on white cards, 9" x 3". Each set includes 100 combinations of the numerals 1 to 10 except Division set which has 90.

No. 2135, Addition
No. 2136, Subtraction
No. 2137, Multiplication
No. 2138, Division

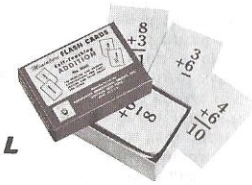
FRACTION TEACHING AND TESTING FLASH CARDS

A set of 100 cards, 3" x 9", to aid teaching and testing all operations of fraction study. The set includes: 20 cards for reducing fractions to whole or mixed numbers, 20 for reducing mixed numbers to improper fractions, 20 for reducing fractions to lowest terms, 40 for adding, subtracting, multiplying and dividing. Correct answer is on the back of each card.

No. 2134

MINIATURE FLASH CARDS — 8 Sets

NEW MATH AND TRADITIONAL



These sets enable the pupils to work alone at their desks or in small groups. Each presents the 100 basic combinations. One side of card shows answer for learning, while the other side shows the problem only. Cards are 2" x 3".

TRADITIONAL MATH

No. 2060, Addition
No. 2061, Multiplication
No. 2062, Division
No. 2063, Subtraction

NEW MATH

No. 2064, Addition
No. 2065, Subtraction
No. 2066, Multiplication
No. 2067, Division

ALL 4 FLASH PAKS —

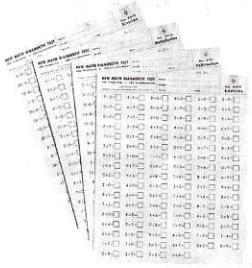
TRADITIONAL AND NEW MATH

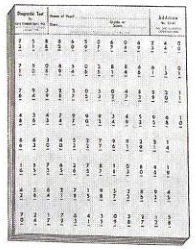
Each packet contains four boxes of Miniature Flash Cards, as described above — Addition, Subtraction, Multiplication, and Division. When ordering, please specify by number denoting Traditional Math or New Math.

No. 2059 — Traditional Math.
No. 2068 — New Math.

DIAGNOSTIC TESTS

New Math and Traditional





These Test Sheets provide a quick, sure means of determining the child's accomplishments or weaknesses. 100 problems per sheet cover the basic combinations.

TRADITIONAL MATH

No. 2500, Addition
No. 2501, Multiplication
No. 2502, Division
No. 2503, Subtraction

NEW MATH

No. 2510, Addition
No. 2511, Subtraction
No. 2512, Multiplication
No. 2513, Division

NUMBER RUMMY

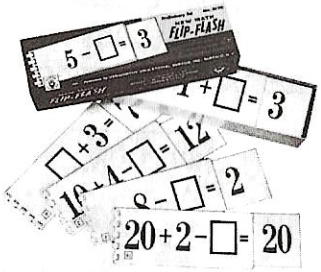
Number Rummy teaches concepts, facts, and relationships of numbers. Makes practicing number facts and simple mathematics fun, and provides a positive learning experience with built-in rewards. Provides constructive, quiet, small group learning activity without the teacher's constant attention. **No. 2023**

NEW MATH FLASH CARDS

Approved for Modern Math programs are these four quality-produced sets of New Math Flash Cards—the same combinations used in Kenworthy's popular conventional Flash Cards, but presented in horizontal equations. Dark green on white cards, 9" x 3".

No. 2130, Addition. (100 Combinations)
No. 2131, Subtraction. (100 Combinations)
No. 2132, Multiplication. (100 Combinations)
No. 2133, Division. (90 Combinations)

NEW MATH FLIP-FLASH COMBINATIONS



This series of four sets covers a broad selection of equations in the four fundamentals, and offers a flexible range for grade level. Manipulation of the flip-cards is unique, as the action holds attention and stimulates thinking. Each of the addition-subtraction sets presents 200 equations, and the multiplication-division sets have 100 equations each. These sets are especially designed to motivate the student to think, as he learns the so-called number facts through the use of open sentences.

No. 2170, Add'n-Subt'n. (Preliminary Set)
No. 2171, Add'n.-Subt'n. (Advanced Set)
No. 2172, Mult'n.-Div'n (Preliminary Set)
No. 2173, Mult'n.-Div'n. (Advanced Set)

SELF TEACHER-TESTER-CHECKER

For Addition, Subtraction, Multiplication and Division

Designed For Both Conventional and Modern Math

These 3-purpose cards enable pupils to learn the arithmetic combinations, test themselves, and check their own answers. After learning combinations, card is placed — testing side up — on sheet of paper. Pupil writes answers through the cut-out section. To check answers the card is simply turned over, showing complete problem, correct answer, and the pupil's answer. Visual checking is instantaneous. Made of durable card stock.

The Following Numbers Are Conventional Math. Cards

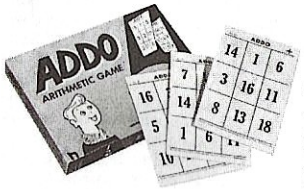
No. 2700 — Addition
No. 2701 — Subtraction
No. 2702 — Multiplication
No. 2703 — Division

The Following Numbers Are Modern Math. Cards

No. 2710 — Addition
No. 2711 — Subtraction
No. 2712 — Multiplication
No. 2713 — Division

Please Note — All Sets Are Standard Packaged, One Dozen Identical Cards Per Envelope.

ADDO



This game has been thoroughly tested in the classroom and proved to be a great incentive for the study, practice, and review of the 100 Addition Combinations. As many as 36 players may participate in one game.

No. 2220

MULTO

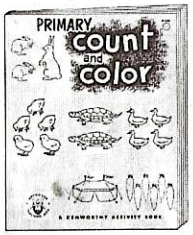
This game is very much like ADDO, and can be used by as many as 36 players at one time. It reviews and drills the 100 combinations in multiplication. It provides highly motivated drill, as well as good constructive fun in the home or classroom. Also may be used for review in the upper grades.

No. 2221

COLORED TABLETS

For kindergarten and first grade number work and designing. 320 pieces, one inch in diameter — of circles, squares, triangles, and half-circles in eight colors of construction paper. **No. 2010**

PRIMARY COUNT AND COLOR



Designed to aid in teaching beginning numbers. Number concept is well developed, and the child is taught by a unique method, through illustrations, to correlate, for instance, the number 4 and the word FOUR. Large illustrations, projecting one idea on a page, stimulate learning and careful coloring. Ample material for a full semester's work, and many suggestions to the teacher or parent.

No. B-3401

PERCEPTION CARDS

Set of 30 cards, one card for each figure, 1 to 10, one for each word, one to ten, and ten domino cards from one to ten. Can be used as flash cards for instant recognition, for working out various combinations, for number games, etc. Size of cards 6 x 9 inches.

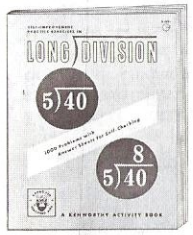
No. 2014

COMBINATIONS ARE FUN

A stimulating aid to teach and drill the 100 addition combinations. There are eight "brick houses" in a set, each "house" containing 13 windows. An addition problem is printed on the outside of each window and the sum given inside the "house" when the window is opened. By studying the combinations and opening the windows to find the sum, pupils learn the 100 addition combinations quickly. When the combinations have been mastered, many games may be played by one or two, or an entire class. Complete instructions with set.

No. 2230

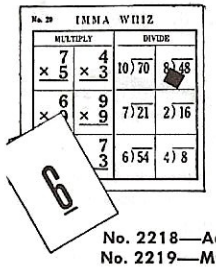
PRACTICE EXERCISES IN LONG DIVISION



A student's book of self-teaching exercises to teach processes of long division. Problems are self-checking. Answers appear on separate pages which may be removed if desired. May also be used as teacher's handbook for the study of gradations, and sample problems will prove valuable in teaching by a method providing for varying abilities.

No. B-3031

"IMMA WHIZ" ARITHMETIC GAME



For addition, subtraction, multiplication, division. Allows pupils to do actual classwork. Daily or weekly contests by teams or groups may be held. Keen competition stimulates pupils to learn all combinations quickly and accurately. May be used by two to twenty-four pupils.

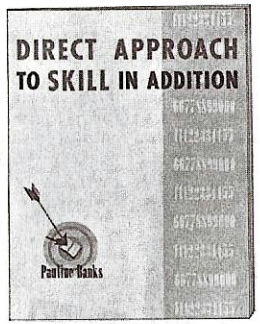
No. 2218—Addition, Subtraction
No. 2219—Multiplication, Division

NUMBER BUILDERS

2 Sizes

Approximately 300 pieces—for pupils' use in number building. With these sets pupils quickly learn number work of all kinds; including any of the multiplication tables, 2's to 12's. Printed on both sides of the card.

No. 2020, ¾" Cards
No. 2021, 1" Cards



DIRECT APPROACH TO SKILL IN ADDITION

Designed to teach basic addition facts to lay a solid foundation for multiplication and subtraction skills. Beginning with simple counting, the lessons develop adding columns with review of past lessons. Exercises requiring pupils thought processes focus his attention on combinations learned.

No. 2197

GEOMETRIC SHAPES

This set consists of 69 die-cut pieces — square, rectangle, circle, half-circle, triangle, parallelogram, rhombus, and pentagon, and each in four colors of card stock with several of each shape. Sizes are in proportion to 3¼ inches for easy handling. This set offers eight basic designs to aid early learning of the geometric concept of Mathematics.

No. 2009

NUMBER LEARNING AND MATCHING

This Primary Independence in Learning set combines two correlating Arithmetic Aids. In the Number Learning section there are 16 different lessons. One side of each card shows a series of pictures, words and numbers; only pictures appear on the reverse side for practical application. The Number Matching game has 8 colored master cards with modern illustrations, and there are 12 cut-apart illustrated matching pieces for each master card. This kit teaches number concept and number association for the primary child or group.

No. 2240

MY WORKBOOK IN ARITHMETIC

For Grades 2 and 3

These are arithmetic textbooks. No other text is needed. Also used to supplement any basal text. The pupil learns how costly errors are, as he scores his work and checks it. He is directed into accurate learning habits. Imaginary problems in these books stimulate interest and provide fun while learning. 64 pages in each book.

No. B-3018—Book 2, Part 1—For first half of second grade, is a picture book and silent reader. The child directs himself in the accurate learning of 100 simple facts in addition.

No. B-3019—Book 2, Part 2—For second half of the second grade, is likewise a picture book and silent reader. In it the child teaches himself the 100 simple subtraction facts.

No. B-3020—Book 3, Part 1—For the first half of third grade, develops advanced addition and subtraction.

No. B-3021—Book 3, Part 2—For the second half of third grade, teaches simple multiplication and division facts up to 9 x 9 and 81 ÷ 9 inclusive. Practically all of the concrete and story problems are illustrated.

MY FRACTION BOOK

No. B-3404

This 48-page Text-Activity Book creates a foundation for the study of mathematics by presenting a clear, adequate series of lessons for learning fractions. Concrete examples are first given so that the student can understand by varied repetitions what it is to divide things into parts and how parts make fractions. It leads the student gradually from concrete experiences to an understanding of the abstract.

Kenworthy's Instructional Materials are designed by educators for educators . . . to present interesting and stimulating learning and teaching aids into the classroom. Write for a free catalog showing over 200 popular educational games, activity books, flash cards, cut-outs, and other colorful materials for Language Arts, Math, Music, Health, Nature-Science, and Foreign Languages.

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